

medi FLEX EVA

Flexible inner socket material

Product Features

- Durable and flexible
- Lightweight
- Reduced tackiness = no lubricants required when used with the *medi 4Seal TFS* sealing liner.
- Dimensions: 16" x 16"
- Three thicknesses: 3/8", 1/2", 5/8"
- Shore hardness: D 39
- Color: white



Instructions for Use:

- Recommended heating temperature 300-320° F
- Recommended heating time:
 - 3/8" = 10-20 min
 - 1/2" = 12-24 min
 - 5/8" = 15-30 min
- More optimal results are obtained by heating at the lower end of the temperature range for a longer period of time.
- Positive model should be dry and well-insulated (e.g. silicone spray). It is recommended to provide anchor points (e.g. transverse grooves) outside of the trim-lines in the positive model to prevent shrinkage of the material after forming.
- Preheat the model if necessary
- Material is ready for forming when it descends approximately two-thirds of the model length
- Do not excessively stretch the material
- Allow to cool gradually
- Remove model only after material has completely cooled

Ordering Information

Item #	Description	List Price
1820610	MEDI FLEX EVA 16" x 16" x 3/8"	\$ 80.36
1820612	MEDI FLEX EVA 16" x 16" x 1/2"	\$ 96.43
1820615	MEDI FLEX EVA 16" x 16" x 5/8"	\$ 120.36